



## 10 YTCC

### Race 1

#### Best Sector

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	47		47.003	1	124		1:15.539	1	234		42.284	1	124		2:45.968	2:45.514
2	78		47.311	2	234		1:15.812	2	124		42.335	2	234		2:47.082	2:46.391
3	124		47.640	3	199		1:16.351	3	47		43.193	3	199		2:48.809	2:47.528
4	110		47.699	4	195		1:16.554	4	199		43.286	4	110		2:49.317	2:49.224
5	199		47.891	5	23		1:17.363	5	130		43.478	5	195		2:50.255	2:49.057
6	25		48.225	6	130		1:17.431	6	110		43.491	6	20		2:50.276	2:49.890
7	103		48.283	7	20		1:17.512	7	103		43.667	7	130		2:50.884	2:49.513
8	234		48.295	8	110		1:18.034	8	20		43.732	8	47		2:51.221	2:50.854
9	130		48.604	9	850		1:18.135	9	195		43.814	9	850		2:51.960	2:51.147
10	20		48.646	10	34		1:18.955	10	850		43.820	10	78		2:51.992	2:51.265
11	195		48.689	11	697		1:19.111	11	78		43.891	11	25		2:52.275	2:51.684
12	23		49.003	12	25		1:19.129	12	25		44.330	12	23		2:52.401	2:51.830
13	850		49.192	13	21		1:19.153	13	21		44.658	13	21		2:53.900	2:53.436
14	697		49.406	14	78		1:20.063	14	34		44.696	14	697		2:53.924	2:53.302
15	4		49.443	15	99		1:20.301	15	697		44.785	15	103		2:54.140	2:52.572
16	21		49.625	16	103		1:20.622	16	55		45.243	16	34		2:55.312	2:53.659
17	55		49.704	17	47		1:20.658	17	23		45.464	17	55		2:57.256	2:56.470
18	34		50.008	18	207		1:20.729	18	32		46.011	18	32		2:58.310	2:57.643
19	161		50.492	19	48		1:21.000	19	161		46.214	19	99		2:58.943	2:58.207
20	32		50.568	20	32		1:21.064	20	48		46.317	20	4		2:59.896	2:59.050
21	16		50.827	21	55		1:21.523	21	99		46.374	21	161		3:01.211	3:00.719
22	17		51.291	22	76		1:21.756	22	4		46.432	22	76		3:01.316	3:00.835
23	3		51.411	23	31		1:21.941	23	31		46.486	23	48		3:01.378	2:59.321
24	99		51.532	24	17		1:22.365	24	3		46.669	24	17		3:01.963	3:00.836
25	46		51.584	25	228		1:22.440	25	207		46.737	25	3		3:02.058	3:00.640
26	31		51.772	26	155		1:22.538	26	155		46.757	26	31		3:02.082	3:00.199
27	41		51.781	27	3		1:22.560	27	228		46.762	27	228		3:02.275	3:01.692
28	48		52.004	28	4		1:23.175	28	16		46.780	28	207		3:02.443	3:00.891
29	76		52.122	29	161		1:24.013	29	76		46.957	29	16		3:02.784	3:02.107
30	15		52.340	30	74		1:24.148	30	17		47.180	30	155		3:02.806	3:01.978
31	228		52.490	31	16		1:24.500	31	41		47.693	31	41		3:04.178	3:04.178
32	26		52.600	32	41		1:24.704	32	46		47.732	32	15		3:05.702	3:05.113
33	155		52.683	33	15		1:24.738	33	74		47.848	33	46		3:06.404	3:06.160
34	207		53.425	34	26		1:25.031	34	15		48.035	34	74		3:07.927	3:05.650
35	74		53.654	35	265		1:25.209	35	28		48.151	35	28		3:08.630	3:08.400
36	73		53.982	36	28		1:25.993	36	26		49.066	36	26		3:08.973	3:06.697
37	28		54.256	37	326		1:26.259	37	19		49.636	37	73		3:11.403	3:11.274
38	19		54.918	38	19		1:26.757	38	73		49.752	38	19		3:12.442	3:11.311
39	265		55.670	39	46		1:26.844	39	49		49.951	39	265		3:12.806	3:11.077
40	117		56.364	40	216		1:27.022	40	265		50.198	40	49		3:15.478	3:15.264
41	216		56.617	41	73		1:27.540	41	117		50.438	41	326		3:17.927	3:16.744
42	49		56.905	42	49		1:28.408	42	216		50.913	42	117		3:18.083	3:16.616
43	326		58.940	43	117		1:29.814	43	326		51.545	43	216		3:27.096	3:14.552
44	30		59.797	44	30		1:33.612	44	30		52.536	44	68		3:32.201	3:32.080
45	68		1:01.178	45	14		1:34.763	45	14		55.345	45	30		3:41.013	3:25.945
46	14		1:01.342	46	68		1:34.925	46	68		55.977	46	14		3:47.935	3:31.450
47	1		1:20.307	47	1		1:42.789	47	1		1:07.377	47	1		4:16.797	4:10.473
48	2		1:23.175	48	2		1:51.394	48	2		1:11.438	48	2		4:29.341	4:26.007